

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1-20. (Canceled)

21. (Currently Amended) A bactericidal, bacteriostatic and fungicidal composition, comprising two or more live ~~Trichoderma~~ Trichoderma species.

22. (Currently Amended) The composition according to claim 21, comprising two or more ~~Trichoderma~~ Trichoderma species, natural or genetically modified, original stumps of ~~Trichoderma~~ Trichoderma species and sub species from any natural or laboratory origin, live and active in any of its vegetative growth phases, mycelium spores, fractionated or in different proportions.

23. (Currently Amended) The composition according to claim 21, comprising two or more ~~Trichoderma~~ Trichoderma species selected from among ~~Trichoderma harzianum, viridae, polysporum, longibratum, koningii~~ Trichoderma harzianum, Trichoderma viridae, Trichoderma polysporum, Trichoderma longibrachiatum, Trichoderma koningii and variations of these, obtained in laboratory, wherein the two or more Trichoderma species may be identified by strain names such as T 22; (also referred to as KRL-AG 2 or Rifai), Tr 115; or Tr 116, KRL-AG 2 (Rifai), including holofoms holomorphs as Hypocrea and Podostroma.

24. (Currently Amended) The composition according to claim 21, comprising three live ~~Trichoderma~~ Trichoderma species.

25. (Currently Amended) The composition according to claim 24, comprising fungi selected from the stumps of three live ~~Trichoderma~~ Trichoderma species selected from ~~stumps Trichoderma viridae, Trichoderma longibratum,~~ Trichoderma viridae, Trichoderma longibrachiatum and ~~Trichoderma harziano~~ Trichoderma harzianum.

26. (Currently Amended) The composition according to claim 25, wherein the three live ~~Trichoderma~~ Trichoderma species, Trichoderma viridae, Trichoderma longibrachiatum and ~~Trichoderma harziano~~ Trichoderma harzianum, are in the proportions: 10:20:70 or 99:05:05.

27. (Currently Amended) The composition according to claim 24, comprising the three live ~~Trichoderma~~ Trichoderma species and a vegetal extract of bacteriostatic and bactericidal nature.

28. (Currently Amended) The composition according to claim ~~24~~27, wherein the vegetal extract is a ~~Rubus-sp~~ Rubus species hydro alcoholic extract.

29. (Currently Amended) A composition based on latex for pruning a cicatrizing paint, comprising a latex base, that ~~can or cannot~~ may have the color added, and a composition according to claim 21.

30-32 (Canceled).

33. (Currently Amended) A method of use of the composition ~~according to~~ of claim 3221, wherein the application comprising applying the composition is made in the form of a dry powder by means of ~~the~~ a volley technique, in seed impregnation by means of an aqueous solution; directly on plants, or incorporated to ferti-irrigation tanks; by means of back machines, pulverizing machines and electrostatic machines.

34. (Currently Amended) A method of use of the composition according to claim 33, wherein the composition has an applied dose is of 1 kg per hectare, or 2 kg per hectare, per each 600 liters of diluted composition in water.

35. (Currently Amended) A method of use of the composition ~~according to~~ of claim 21, comprising applying the composition to human beings and/or animals and/or foods, wherein the composition serves as a fungicidal, bacteriostatic, and bactericidal composition of wide spectrum with action on fungus, and/or bacteria; that are responsible ~~of~~ for fungal diseases and/or bacteriosis, ~~when applied to human beings, and/or animals and/or foods~~.

36-38. (Canceled)

39. (Currently Amended) ~~The~~ A preparation procedure of the composition of according to claim 3821, comprising an initial sowing over trays which contain a micro-nutrient in a vegetal extract, with two or more Trichoderma species in the form of

reproductive original units, and harvesting of biomass generated by mechanical means,
wherein the three ~~Trichoderma~~ Trichoderma species are selected from fungi selected from
the stumps of ~~Trichoderma viridae, Trichoderma longibratum~~ Trichoderma viridae,
Trichoderma longibrachiatum and ~~Trichoderma harziano~~ Trichoderma harzianum.

40. (Currently Amended) The preparation procedure according to claim
39, wherein the proportion of the three species is 50% ~~Trichoderma harziano~~ Trichoderma
harzianum, 30% ~~Trichoderma viridae~~ Trichoderma viridae and 20% ~~Trichoderma~~
~~longibratum~~ Trichoderma longibrachiatum.